

Hisham Abdulla hashim

B.E. Agriculture engineer

Longing to join the program which can explore, utilize and constantly challenge my abilities

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EDUCATION

Progressive English School Wadihuda payangadi

02/2004 - 05/2018

Courses

- Intermediate and UG

ADITYA ENGINEERING COLLEGE Surempalem / Andrapradesh

07/2018 - 08/2022

6..21

Courses

- B.E. AGRICULTURAL
ENGINEERING

EXPERIENCE

IRRIGATION SYSTEMS MANGEMENT

Water and land mangement training institute
,WALAMTARI

01/2022 - 04/2022

Attended online training program under guidance of p. shanker prasad

Achievements/Tasks

- Managed irrigation systems for crops, ensuring efficient water use and maximum yield.
- Maintained irrigation equipment and performed routine maintenance to prevent breakdowns and downtime.

Contact : P Shankar Prasad (Course co- ordinator)

HORTICULTURE MANAGEMENT marmar farmhouse

06/2022 - 09/2022

kannur kerala

marmar farmhouse

Achievements/Tasks

- plant identification, pest management, soil analysis, irrigation system design , Agriculture land maintaining , Plant husbandry , Ornamental horticulture , Arboriculture
- Plant care: Horticulture involves a wide range of activities related to plant care, including watering, fertilizing, pruning, and pest management.

Contact : Hashim ap - 9448089154

WATER MELON CROP / DRIP IRRIGATION Marmar Group of Companies

09/2022 - 12/2022

Kannur, India

Watermelon crop by drip irrigation

Achievements/Tasks

- System design: Emitter spacing, flow rate, and pressure, as well as selecting appropriate tubing, emitters, and connectors.
- Installation: Connecting the system to a water source, and installing any necessary filters, pressure regulators.
- Maintenance: Checking the system for leaks or clogs, adjusting emitter spacing or flow rates, and replacing worn or damaged components.\
- Worked with farmers to improve farming practices and increase profitability.

Contact : Hashim A.p - 9447089154

SKILLS

Strong knowledge of agriculture engineering principles and practices.

Proficient in the use of agriculture-related software and technologies

persistent problem solver

Horticulture Farming

Aseptic dairy processing & filling

inquisitive learning

Mobile Technician

C language

Agriculture land maintaining

Dairy farming

Team work

Administration in food machines

Communication skills

PERSONAL PROJECT

Effect of Spirulina on the Growth of Radish Crop
(02/2020 - 06/2020)

REFERENCE

Dr. B. Krisha Kanth , Ph.D. Assistant Professor

Head Of Department Agriculture engineering , Aditya engineering College

Dr.N.V. Gowtham Deekshithulu (04/2021 - 02/2022)
(04/2021 - 02/2022)

Head Of Department Agriculture engineering , Aditya engineering College

CERTIFICATES

Introduction to programming in Java (05/2022 - 06/2022)
(05/2022 - 06/2022)

Introduction to programming using python
(05/2022 - 06/2022)

LANGUAGES

Malayalam

Native or Bilingual Proficiency

English

Full Professional Proficiency

Hindi

Limited Working Proficiency

Telugu

Elementary Proficiency

INTERESTS

Farmwork

Photography

Indoor Horticulture

Husbandry

Sports

Trading

Cycling

Ornamental plants caring